

Based on Form PTO-1449 (3/90)	ATTY. DOCKET NO.	SERIAL NO.
	514413-3886	09/899,718
	APPLICANT	
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)	Sprunk et al.	
	FILING DATE July 5, 2001	GROUP N/A

U.S. PATENT DOCUMENTS


EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AD							
	AE							
	AF							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

DS	AG	Plant Molecular Biology 22, 67-82, 1993, Ainsworth et al, "Expression, Organisation and Structure of the genes encoding the Waxy Protein (granule-bound starch synthase) in Wheat;
DS	AH	Block, Martina, "Isolierung, Charakterisierung und Expressionsanalysen von Stärkesynthase-Genen aus Weizen (<i>Triticum aestivum</i> L.);
DS	AI	AB 008794, Mol. Biol. Evol. 15, (8), 978-987, (1998);
DS	AJ	AB 008795, Mol. Biol. Evol. 15 (8), 978-987 (1998);
DS	AK	AJ 006294 "Antirrhinum majus promoter for waxy gene";
DS	AL	X07931 "Barley DNA for waxy locus encoding starch synthase", Nucleic Acids Research, 16, (14B), 7185-7186 (1988);
DS	AM	Mol. Gen. Genet (1991), 228; 240-248, van der Leij et al, "Sequence of the Structural Gene for Granule-bound Starch Synthase of Potato (<i>Solanum tuberosum</i> L.) and Evidence for a Single Point Deletion in the amf allele";
DS	AN	Mol. Gen. Genet. (1986), 203; 237-244, Klösgen et al, "Molecular Analysis of the Waxy Locus of Zea Mays";
DS	AO	X58453, "Potato Gene for Granule-Bound Starch Synthase; Mol. Gen. Genet 228, (1-2), 240-248 (1991); Plant Mol. Biol. 20 (1), 19-30, (1992); Plant J. 10 (6), 981-991, (1996);
DS	AP	Nucleic Acids Research, Vol. 16, Number 14, 1988, "Structural Analysis of the waxy Locus from Hordeum Vulgare, Rohde et al, Accession Nos. X07931, X07932; pages 7185-7186
DS	AQ	Plant Molecular Biology 16, 1099-1101, 1991, Clark et al, "Nucleic Sequence of a Wheat (<i>Triticum Aestivum</i> L.) cDNA Clone Encoding the Waxy Protein";
DS	AR	"Plant Molecular Biology 20, 19-30, 1992, van der Steege et al, "Potato Granule-Bound Starch Synthase Promoter-Controlled GUS Expression: Regulation of Expression After Transient and Stable Transformation;
DS	AS	Hirano et al, pp. 978-987, "A Single Base Change Altered the Regulation of the Waxy Gene at the Posttranscriptional Level During the Domestication of Rice".

EXAMINER 	DATE CONSIDERED 8/12/02
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* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.